

Investigations on a 4-High Reversing Mill Stand
Rolling Cold Strip for Tinplate, Parts I and II,
by Spiller, Funke.

GERMAN, semimo per, Stahl und Eisen, 27 Jun 1957,
pp 867-881.

Co-op Tr Sch Tr 660

Sci = Mngr
Jan 58

57, 753

Anticholinesterases. I. Synthesis of Diphenoxy-
alkanes with One or Two Free Phenolic Groups, by A.
Funke.

FRENCH, per, Comptes Rendus, Vol CCXXXIX, pp 329-
351, 1954.

ASLIB-GB2

Sci - Chem
Aug 58

70,525

Structure and Properties of Tungsten-Carbon
Cobalt-Molybdenum Alloys, by B. F. Funke,
T. A. Novikova, 9 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
Metall i Toplivo, No 2, 1962, pp 113-118.

SIC

Sci

Nov 62

216,478

English Title Unknown, by G. L. Funke.
DUTCH, per, Naturwetensch Tydscher, Vol 15, 1933,
pp 209-214.
NTIS/SI TT 71-53001
Available SI Only

G.L.Funke

June 71

English Title Unknown, by G. L. Funke.
DUTCH, par, Biol Jaarboek Met Genoot Dodonea, Vol 6,
1939, pp 351-376.
#NTIS/SI TT 71-53005
Available SI Only

G. L. Funke

June 71

English Title Unknown, by G. L. Funke.
DUTCH, per, Biol Jaarboek Met Genoot Dodonea, Vol 5,
1938, pp 404-424.
WTRIS/SI TR 71-53004
Available SI Only

G. L. Funke

June 71

English Title Unknown, by G. L. Funke.
DUTCH, per, Bial Jaarboek Nat Genoot Dodonea, Vol 4,
1937, pp 355-359.
#MTIS/SI TT 71-53003
Available SI Only

G. L. Funke

June 71

G. L. Funke

Engl. "Title Unknown, by G. L. Funke.
DUTCH, per, Natuurkundige Voordrachten, Vol 21-22,
1946, p 59-64.
NTIS T1 72-53046

Aug 72

G. L. FUNKE

English Title Unknown, by G. L. Funke.
DUTCH, per, Ghent, Vol 5, 1937, pp 30-44.
NTIS ID 72-53044

Aug 72

G. L. FUNKE

English Title Unknown, by G. L. Funke.
DUTCH, per, Natuurwetenschappelijk Tijdschrift, Vol 14,
1932, pp 68-69.
NTIS ID 72-53047

Aug 72

G. L. Funke

English Title Unknown, by G. L. Funke.
DUTCH, per, Ghant, Vol 4, No 2, June 1936, pp 67-84.
*TTIS TT 72-53048

Aug 72

English Title Unknown, by G. L. Funke.
DUTCH, per, Biol Jaarboek Met Genoot Dodoneas, Vol 3,
1936, pp 225-261.
#TTB/SI TT 71-53002
Available SI Only

G. L. Funke

June 71

Research on Cured Polyester Resins, by W. Funke.

DECHI

Vol XXVIII,

GERMANY, per, Makromol Chem., No 1, 1958,
pp 17-57.

TIL 5063

11/876

Sci + Chem
Mar 60

Funko, P. Sr. and Funko, P. Jr.
EVALUATING THE LIFE OF COLD ROLLS. [1962]
[19], 16 refs.
Order from ST A \$1.60

62-14126

Frank, of Stahl und Eisen (West Germany) 1959 [v. 74,
no. 20] p. 1412-1419.

DESCRIPTORS: *Rolling mills, *Steel, Friction, Life
expectancy.

In order to study the working behaviour of cold rolls by means of one-parameter methods, special criteria can be used which facilitate comparing and representing the maximum permissible diameter loss on grinding during the working life of the rolls. It could be seen from all the available data that both methods (1) shown the maximum wear which could become an economic limit at which it should be no longer used; (2) permits a comparison of two or three types of rolls if they are compared at the same point in the same mill (from different manufacturers). (Author)

62-14 26

I. Funko, P. Sr.
II. Funko, P. Jr.

62-14126
1221827

TM: rolling mills, M: metal
TU: V: 1959
D: 1959
P: 1959
S: 1959
A: 1959
C: 1959
F: 1959
L: 1959
G: 1959
H: 1959
I: 1959
J: 1959
K: 1959
L: 1959
M: 1959
N: 1959
O: 1959
P: 1959
Q: 1959
R: 1959
S: 1959
T: 1959
U: 1959
V: 1959
W: 1959
X: 1959
Y: 1959
Z: 1959

The Present State of Knowledge of Roll
Shape for Strip Mills, by P. Funke.
GERMAN, rpt. Paper Presented at 28th Con-
ference of the Association of European
Roll Designers, BELGIUM, 20.4.64.
BIST 4130

P. Funke

Sci-Mem
Sum 66

363,551

Improving the Life of Hardened Steel Rolls by
Additional Tempering, by F. Jun. Funke.

GERMANY, per, Stahl und Eisen, 29 Sep 1960,
pp 1347, 1348.

BISI 1937

Sci. + Engr

Dec 60

134, 303

Measurement of Wear in Drawing Steel Bar By Means
of Radio-Active Drawing Tools, by W. Lueg, P. Funke.

GERMAN, per, Stahl und Eisen, 9 Jul 1959,
pp 996-1002.

BIBI 1772

Sci - Engr

Dec 60

134,017

Conclusions From an Investigation Into a Two Stand
Hot Wide Strip Mill With a Stackel Finishing
Stand, by P. Funke, W. Lueg.

GERMAN, per, Stahl und Eisen, Vol LXXI, No 24,
23 Nov 1961, pp 1610-1618.

BIBI 2581

Sci - engr

196, 214

May 62

Int 131

Investigations on Scale Formation on Plate Rolled in
Under Different Conditions, by P. Funke, W. Lueg.

GERMAN, per, Archiv fuer Eisenhuttenwesen,
Vol XXXII, Mar 1961, pp 133-144.

BIBI 2743

Sci. - m/m

211, 204

Age 32

List 146

Examination of the Operation of a Hot Strip Mill
With a Steckel-Type Reversing Stand, by P. Funka,
W. Lueg.

GERMAN, per, Stahl und Eisen, Vol LXXXI,
9 Nov 1961, pp 1510-1519.

BIBI 2577

Sci - Engr

1961, 176

May 62

1st 127

Rolling Experiments on a Three-Stand Tandem
Cold-Rolling Train, by P. Funk, W. Lueg.

GERMAN, per, Stahl und Eisen, Vol LXXXI, 6 Jul 1961,
pp 909-920.

BIBI 2364

Sci - Engr

Mar 62

186, 957

list 119

Influence of Ageing on the Precipitation
Phenomena Occurring in Temper-Rolled Sheets
Made of Deep-Drawing Steel, by P. Funke,
W. Lueg.

GERMAN, per, Stahl und Eisen, Oct 1959,
pp 1398-1411.

BISI 1561

Sci - Min/Met; Engr

Aug 60

124, 140

Evaluating the Life of Cold Rolls, by P. Pöhl,
F. Junker, UMCL

CERNPL, per, Stahl u Eisen, 1 Oct 1959, pp 1412-1419.

EISI 1478

(L5 15s.01.)

Sci - Min/Met
Jan 60

104, 54'9

Fatigue Cracks in Composite Back-Up Rolls
for Cold Mills, by P. Funke. UNCL

OKROAH, per, Stahl u Eisen, 1 Oct 1959,
pp 1430-1431.

1560

(L1 10s.0d.)

Sci - Engr

Feb 60

109,127

The Behaviour at the yield-Point of Skin-Passsed
Deep-Drawing Steel Sheets After Ageing, by W. Lung,
P. Funke. UMCL

GERMANY, per, Stahl und Eisen, 9 Jul 1959,
pp 969-976.

British Iron and
Steel Ind 1411

(15 5s.0d.)

Sci - Min/Met
Sep 59

96,257

The Calculation of the Effect of the Rolling Speed on the Rolling Effort and the Strip Thickness in Cold Rolling, by H. Lang, P. Junke.
UNCLASSIFIED

Germany, Inst. Stahl u. Eisenbau Univ. Berlin; 1951
1951, pp 1356-1362.

British Iron and
Steel Ind 1049

201 - Min/Met
Nov 58

Scaling of Wire Rod, by P. [redacted] Funke, W. Lueg.

GERMAN, per, Stahl und Eisen, 29 Oct 1959,
pp 1581-1590.

BISI 1677

Sc1 - Engr

Dec 60

134,756

Study of Oils and Emulsions for Lubrication in
Cold-Rolling Trials. Part II: Rolling Trials
With Commercial Rolling Oils Under Various Con-
ditions Simulating Those at Cold Rolling Mills,
by. W. Lueg, P. Funke.

GERMAN. per. Stahl und Eisen, Vol LXVIII, No
6, 1958, pp 333-343.

Brutcher Tr 4230
\$15.80

Sci - Fuels,

Aug 58

68,209

Chemical Changes of Soap-Base Lubricants in Wire
Drawing, by P. Funke et al,

GERMAN, per, Stahl und Eisen, Vol XXC, No 14,
1960, pp 918-925.

HB 4880

Sci - Chem

Apr 61

145,000

Study of Oils and Emulsions for Lubrication, in Cold-Rolling Trials, Part I, by W. Lueg, F. Funke, W. Dahl.

GERMAN, per, Stahl Und Eisen, Vol LXXVII, No 25, 1957,
pp 1817-30.

Brutcher Tr 4100
\$18.75

Sq1 - Fuels

Apr 58

61,447

Influence of Forward and Back Pull on the Rolling
Force, by Paul Funke, 8 pp.

GERMAN, per, Stahl und Eisen, Vol LXXVIII, No 25,
1958, pp 1812-1832.

SIA 59-15066

See

Jan 60

Vol. 2, No 5

10 1/2 301

Effect of Temperature on the Physical Properties of
Tungsten Carbide-Cobalt Hard Metals, by
V. I. Turnanov, V. F. Funke, et al.
RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
Met. i Gorn. Delo, No 1, 1964, pp 170-175.
HB 6262

Sci - Mat/Met
May 64

258,377

The Effect of Alloying on the Structure and
Properties of Powder-Metal Hard Alloys of
Tungsten Carbide and Cobalt, by V. F. Funke,
V. I. Tumanov, et al., 12 pp.

RUSSIAN, bk, Issledovaniya po Zharoprochnym
Sistemam, Vol VIII, Moscow, 1962, pp 88-95.

JMRS 16269

Sci - N/M

217,396

Nov 62

The Influence of Tantalum on the Properties
of Tungsten-Cobalt Sintered Carbides, by
V. F. Funke, V. Ya. Lider, 3 pp.

RUSSIAN, per, Vest Mashinostroy, Vol XLII,
No 3, 1962, pp 79-81.

PERA

Sci

Nov 62

216,451

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Electrical Resistivity and Structure of WC-Co Alloys,
by V. P. Funke, A. N. Shurshakov, S. I. Yudkovskiy,
8 pp.

RUSSIAN, per, Fiz Metal i Metall, Vol X, No 2, 1960,
pp 207-215.

pp

165,638

Sci

Aug 61

Investigation of the Physical Properties and
Structure of TiC-WC-Co Alloys, by V. F. Funke,
S. I. Yudkovskiy, 5 pp.

RUSSIAN, per, Poroshkovaya Metallurgiya,
No 6(12), 1962, pp 61-66.

CB

sci
May 64

259.262

Alloys in the System B-Ti-Fe, by V. F. Funke,
S. I. Lomidovskiy, G. V. Samsonov, 6 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIV,
No 5, 1961, pp 1013-1020.

CB

Sci.

Feb 62

186, 014

Effect of Alloying Upon the Structure and
Properties of Tungsten-Carbide Cobalt Com-
positions, by V. F. Punke, V. I. Tumanov, et al.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
Zh Met i Toplivo, No 5, 1961, pp 101-108.

HB 6036

Sci-M/N

Nov 68

243,452

Production of Zirconium Boride, by V. F. Funk^o,
S. I. Yudkovskiy.

RUSSIAN, per, Poroshkovaya Metallurgiya,
Vol III, No 4, 1963, pp 49-53.

HD 6090

Sci-M/H

243 436

Dec 63

Some Characteristics of the Vacuum-Thermal
Process for Production of Titanium Boride,
by V. F. Funke, S. I. Yudkovskiy, G. V.
Semionov, 4 pp.

RUSSIAN, per, Zhur Prik Khim, Vol. XXXIII, No 4,
1960, pp 831-834.

CB

149722

Sci

Apr 61

Some Data on the Phase Diagram of the Chromium-Columbium System, by V. P. Elyutin, V. F. Funka.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk, No 3, Mar 1956, pp 63-76. 649.7.10

Henry Bratcher 4306
\$8.90 4

Sci - Min/Met
Oct 58

75.731

Certain Data on the Equilibrium Diagram of
the Chrome-Nickium System, by V. F. Funke,
V. P. Yelyutin. Ural.

RUSSIAN, per, Zhar Neogi Khim, Vol III, No 4,
Apr 1958, pp 866, 867.

AMIC P-23-9578/V

Sci - Chem

Aug 59

94, 950

The Preparation and Certain Properties of Silicon
Nitride, by W. F. Funke, G. V. Samsonov, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 1,
1958, pp 267-271.

Consultants Bureau

Sci - Chem
Apr 59

84, 166

CSK (LU (ren) N; 385

NCH-202 315

Field 11F, 13H

Funk, V. F.; Yudkovskii, S. I.
THE INTERACTION OF BORIDES OF THE TRANSITION
METALS WITH THE IRON-GROUP METALS. Jun 65, 14p
(foreign text included) 4refs. NLL-M.5762.
Order from NLL as M.5762

Trans. of Akademiya Nauk SSSR. Institut Metallurgii,
Moscow. Trudy, p108-13 1964.

1. International Nickel Co.
(Mond) Ltd., London
(England)

NCH-200 875

Field 11C

Funke, W.
THE ACTION OF WATER ON PIGMENTED PAINT FILMS,
1965. TTIS-NS-350.
Order from TTIS: \$40.00 as TTIS-NS-350

Trans. of Deutsche Farben-Zeitschrift (West Germany)
v18 n9 p395-401 1964.

I. Funke, W.
II. TTIS-NS-350
III. Translation and Technical
Information Services,
London (England)

62-10379

I. Funke, W.

Funke, W.
POLYCONDENSATION REACTIONS WITH XYLYLENE-
DICYANIDE. [1961] 1p.
Order from SLA \$1.10

62-10379

Trans. of a German language article from an unidentified
source, n.d.

DESCRIPTORS: *Xylylene, *Cyanides, Condensation
reactions.

(Chemistry--Physical, TT, v. 7, no. 9)

Office of Technical Services

Funke, W.
COMPARATIVE EXPERIMENTS ON DRYING TEST
METHODS FOR PAINTS. 14 Nov 62, 4000 words.
Order from TTIS \$36.00 TTIS-2428

Trans. of Farbe und Lack (West Germany) 1961, v. 67
[no. 12] p. 748-758.

DESCRIPTIONS: Paints, Dehydration, Test methods.

61-12102

- I. Funke, W.
- II. TTIS-2428
- III. Translation and Technical
Information Services
(Gt. Brit.)

(Materials--Paints, TT, v. 9, no. 2)

Office of Technical Services

The Relation Between Stripping and Compound
Nucleus Formation in Deuteron Reactions, by Yu. A.
Dorilov, K. I. Zherebetsova, B. L. Funshtain, 3 pp.

RUSSIAN, no per, Zhur Eksp i Teoret Fiz, Vol XXX,
No 6, 1956, pp 1013-1016.

Amer Inst of Physics
Soviet Physics, JETP
Vol III, No 5

Sci - Physics
Apr 57 CPS

46, 584

Angular Distribution of Protons in Reactions $\alpha^{16}(d,p)$

α^{17} and $\text{Al}^{27}(d,p)\text{Al}^{28}$, Yu.A. Bumilov and B.L. Furshteyn

RUSSIAN, Dok Ak Nauk SSSR, Vol 66, No 4, 1949,
pp 609-12

See Upton, New York State: Brookhaven National
Laboratory
Guide to Russian scientific per lit, Vol 2, No 11,
Nov 1949

Sci Museum Lib No 50/3276 - London

Scientific

Atlas on the Pathological Anatomy of Acute
Radiation Sickness in Experiment, by
L. V. Funshtain, 220 pp.

RUSSIAN, bk, Atlas Patologicheskoy Anatomii
Otnoy Luchevoy Bolezni v Eksperimente, Leningrad,
1961, 218 pp. 9215579

AEC-MTR-5630

245.028

103-67271
Morphological Changes of Internal Organs
of Mice After Single X-Ray Irradiations
With Large Doses, by L. V. Funahata,
G. K. Ochinskaya, E. I. Shcherbin', 18 pp.

RUSSIAN, per, Radiobiologiya, Vol. 1, No. 3,
Moscow, 1961, pp 440-445.

JPRS 12387

183, 605

Sci
Mar 62

NY-1353

Concerning Desquamation of Seminiferous Epithelium
of the Testicle in Acute Radiation Sickness, by
L. V. Funeshteyn, 5 pp. UNCLASSIFIED

RUSSIAN, no per, Arkh Petol, Vol XIX, No 9, Moscow,
Sep 1957, pp 47-50.

US
cm/JPRS/NY-L-116

Sci - Medicine, radiation sickness

61,865

Pathomorphological Peculiarities of Acute
Radiation Sickness, by L. V. Funshteyn, 6 pp.

RUSSIAN, no par, Voyenno-Med Zbir, No 12,
1955, pp 27-32, Encl to IR 1203-57, AFQIN-1AI.

AF 1080201

Sci - Medicine
Apr 1957 CIS/dex

46, 367

Dynamic Compression of Porous Metals and the Equation
of State with Variable Specific Heat at High
Temperatures, by S. B. Kormer, A. I. Puntikov,
12 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLII,
No 3, 1962, pp 686-702.

AIP
Sov Phys -JETP
Vol XV, No 3

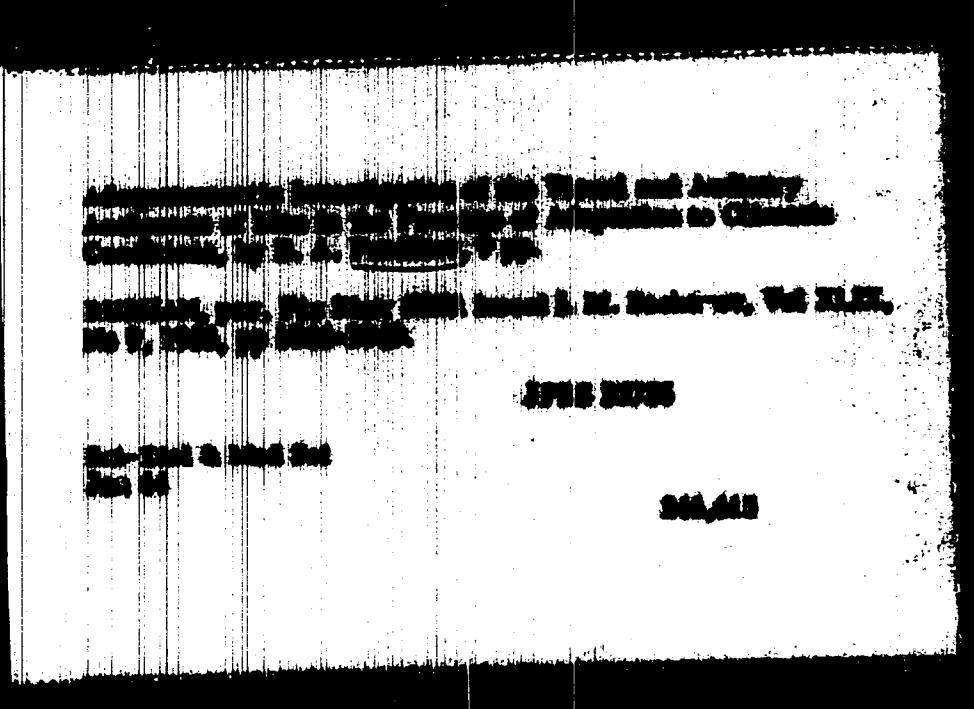
Sci

213,183

Oct 62

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CIA-RDP91-00772R000301900038-4

Comparative Analysis of the Technical-Economic
Indices of Open-Hearth Plants With 500- and
250-M. Ton Furnaces, by V. A. Romenets, Yu E.
Funtov.

RUSSIAN, per, Iz Vysashikh Ucheb Zaved Chern Metal.
No 11, 1962, pp 202-208.

HB 5854

226,664

Sci - Engr
Mar 63

Polarization Isolators in a Waveguide. by K. N. Serebrenstein, N. F. Funieva, 13 pp.

RUSSIAN, per, Radiotekhnika i Elektron., Vol. 14, No 5, 1959, pp 805-813.

PP

Sec

Nov 60

12/2, 1960

Chronic Toxicity of Beta Isomer of Hexachloro-
cyclohexane for the Rat, by J. Funwel, J. Dufreney,
4 pp.

SPANISH, VI. Congress Internacional de Patología
Comparada Madrid, May 1952, pp 4-11.

SIA Tr 1715 Jan 1957

Sci - Med
Apr 1957

46, 242

On the Combustion Propagation Mechanism in
Smokeless Powder, by Z. I. Fur, 12 pp.

RUSSIAN, per, Inzhen-Fiz Zhur, Vol VI, No 12,
1963.

JPRS 23730

Sci

Mar 64

253,810

Relaxation Mechanism of Propagation of Combustion
in Heterogeneous Exothermic Systems, by Z. I. Fur,
4 pp.

RUSSIAN, per, Zhur Fiz Khim, No 3, 1960, pp 611-617.

Cleaver-Hume Press
*JPRS

135,266

Sci
Jan 61

Relaxation Mechanism of Propagation of Combustion in
Heterogeneous Exothermic Systems. II., by Z. I. Fur,
4 pp.

RUSSIAN, per, Zhur Fiz Khim, No 6, 1960, pp 1299-1306.

Cleaver-Hume Press

Sci

Apr 61

144,492

Relaxation Mechanism of Propagation of Burning
in Heterogeneous Exothermic Systems, Part II,
by Z. I. Fur, 13 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIV, 1960,
pp 1299-1306.

AEC Tr-4301

Sci - Phys, Chem
21 Feb 61

140, 949

(EX-4361)

Relaxation Mechanism of Propagation of Combustion
in Heterogeneous Exothermal Systems, by Z. I. Fur,
19 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIV, No 3,
1960, pp 611-617.

JPRS 7143

134,428

Sci - Phys

Dec 60

Determination of Gases in Copper Ingots,
by V. L. Zyazov, N. N. Furashova.
RUSSIAN, pub. Iz Akademii SSSR Metallurgiya
i Gornoe Delo, No 2, 1967, pp 125-136.
SYC

m n. Furashova

May 67 323,010

Measurement of Atmosphere Transparency in the
0.87 MM Wave, by V. Ya. Ryadov, N. I. Furashov,
et al.
RUSSIAN, per, Radiotekhnika i elektronika, Vol IX,
No 6, 1964, pp 943-949.
NASA TT F-8931

Sci-Ear Sci & Astron
Oct 64
U.S. GOVERNMENT ONLY

267,587

The Vanishing Civilization: The Lebanese Village,
by Ante Murayah, 29 pp.

ARABIC, bk, The Vanishing Civilization: The
Lebanese Village, 1957, pp 10-17; 207-225, 259-
271; 310-315; 346-350; 355-362.

ACSI 4-3580
ID 220401848

MIL
Soc
Dec 68

358.016

Furbringer.
ESTIMATION OF DANGERS OF TOBACCO SMOKING.
[1962] 23p.
Order from K-H \$28.75

K-H 3367-e

Trans. of Deutsche Medizinische Wochenschrift
(Germany) 1926, v. 52, no. 48, p. 2021-2025.

DESCRIPTORS: Tobacco, Smokes, Pathology.

62-17966

- I. Furbringer
- II. K-H-3367-e
- III. Kresge-Hooker Science
Library Associates,
Detroit, Mich.

(Unannounced)

Office of Technical Services

Purbringer,
INJURIES CAUSED BY SMOKING TOBACCO. [1962]
19p.
Order from K-H \$23.75

K-H 3367-f

Trans. of Zeit[schrift] für Ärztliche Fortbildung
(Germany) 1923, v. 20, p. 697-703.

DESCRIPTORS: *Tobacco, *Smokes, *Injuries,
*Cigarettes.

62-17965

- I. Purbringer
- II. K-H-3367-f
- III. Kresge-Hooker Science
Library Associates,
Detroit, Mich.

623032

(Biological Sciences--Pathology, T^T, v. 8, no. 7)

Office of Technical Services

MORE AND BETTER PREFABRICATED CONSTRUCTON
MATERIALS FOR 1963, BY GABRIEL FURDUESCU, 5 PP.

RUMANIA, PER, CONSTRUCTORUL, VOL XIV, NO 671,
17 NOV 1962, PP 1, 2A.

JPRS 17093

EEUR - RUMANIA
ECON
JAN 63

219,444

Underwater Noise of ~~new~~ Dynamical Origin, by
A. V. Furduev, 7 pp.

RUSSIAN, per, Akust Zhur, Vol IX, No 3, 1963, pp 265-274.

Amer Inst of Phys
Sov Phys - Acoustics
Vol IX, No 3

Sci

Feb 64

249,309

(95-6-1)
Ways to Improve Material and Technical Supply,
by P. Furduyev, I. Burshteyn, 14 pp.

RUSSIAN, per, Plan Khoz, No 1, 1962, p. 38-47.

JPRS 13354

USSR
Econ
Apr 62

195, 998

The Running Compensation of a Voice Signal, by
V. V. Furdikuyev, S. I. Krichmar, 8 pp.

RUSSIAN, year, 100 Let So Dnya Rozhdeniya,
A. S. Popova, Yubileynaya Sessiya, Moscow,
1960, pp 228-234. 9676291.

FID-PP-61-245

Sci. - Electron

192, 305

Apr 62

Measurement of Diffuseness of the Acoustic Field
in Rooms by the Directional Microphone Method, by
V. V. Furduyev, Ch'eng T'ung, 9 pp.

RUSSIAN, per, Akust Zhur, Vol VI, No 1, 1960,
pp 107-115.

AIP
Sov Phys-Acoustics
Vol VI, No 1
126, 291

Sci

Sep 60

Correlation Criterion for Optimum Reverberation,
by V. V. Furduyev, 7 pp.

RUSSIAN, per, Akust Zhur, Vol III, No 1, 1957,
pp 74-80.

Amer Inst of Phys
Soviet Phys - Acoustics
Vol III, No 1

Sci - Phys
Dec 58

73,670

Letter to the Editor, by V. V. Furduev, L. P.
RUSSIAN, no per, Radiotekh, Vol. XII, No 7, 1957.

p 74.

Pergamon Institute

Sci - Electronic
Apr 58

602, A.S.C.

Some Basic Concepts of the Signal Theory, by V. V.
Furduyev, 11 pp.

RUSSIAN, per, Radiotekhnika, Vol XII, No 4, Apr
1957, pp 32-38.

ATIC F-1S-9248/V

Sci - Electronics

Apr 58

61, 757

Survey of Methods for Evaluating and Measuring the
Diffuseness of a Sound Field, by V. V. Furduy,
15 pp.

RUSSIAN, in part, Akust Zhur, Vol I, No 4, 1955,
pp 239-244.

Amer Inst of Phys
Sov Phys Acoustics
Vol I, No 3, 4

58,013

Sci - Physics
Jan 58

(NY-6450)

PLANS FOR INCREASED INDUSTRIAL CONSTRUCTION,
BY GABRIEL FURDULESCU, 4 PP.

RUMANIA, PER, CONSTRUCTORUL, VOL XIV,
NO 640, 14 APR 1962, PP 1, 2.

JPRSS 14330

SEUR - RUMANIA
ECON
JUL 62

204,14

Automatic Batch-Weighing Machines, by G. I.
Furer, 3 pp.

RUSSIAN, per, Priborostroyeniye, No 12, 1960,
pp 19, 20.

Taylor & Francis

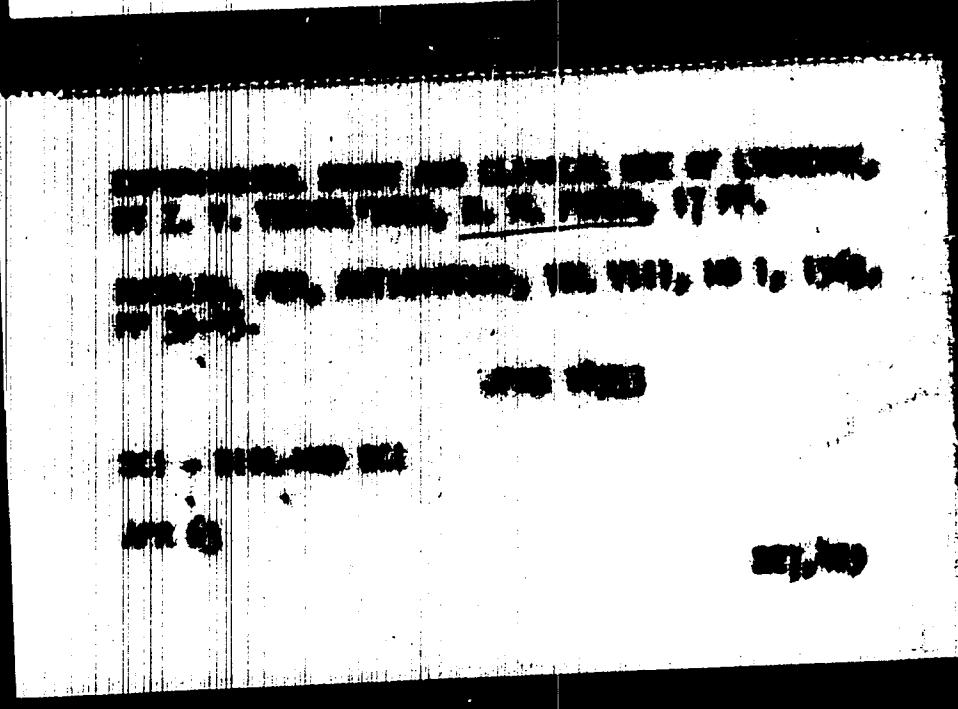
Sci

155,400

Jun 61

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APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000301900038-4

Furesz, S., Zangaglia, O., and Scotti, R.
TETRACYCLINE AND DEMETHYLCHLORTETRA-
CYCLINE (DECLOMYCIN) BLOOD LEVELS AFTER
ADMINISTRATION OF A SINGLE DOSE. [1960] 4p.
Order from ATS \$8.20 ATS-66M47I

Trans. of *Minerva Medica* (Italy) 1960, v. 51,
no. 77, p. 3208-3210.

61-12656

1. Tetracycline--Metabolism
2. Blood chemistry
- I. Furesz, S.
- II. Zangaglia, O.
- III. Scotti, R.
- IV. ATS-66M47I
- V. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

(Biological Sciences - Pharmacology - TT, v. 5, no. 8)

Application of New Electronic Techniques
in Safety Systems of Atomic Reactors, by
J. Puret, 20 pp.

PRENCI, per, Bulletin d'Informations
Scientifiques et Techniques, ~~Vol. 1~~, 1961
1962, pp 24-36.

AEC-tr-5895

Sci-Nuc Sci

345, 238

Sep 63

Periodic Transients Linked to Variation in Activity,
by J. Furet, J. Will.

CIA Report 1950, 1961.

NAME: Maxwell

Not available
outside UKAEA

Sci
Jan 62
List 62

The Extinction of Mercury Vapour Lamps as a
Result of Sudden Falls in Supply Voltage, by
G. Furioli.
ITALIAN, per, Luce, No 5, 1964, 81 p.
CEGE-Tr 5060

62

G. Furioli
Sci/Elect
Jun 69

384,518